US EPA RECORDS CENTER REGION 5



STATE OF ILLINOIS

Department of Conservation

Open Space Lands Acquisition Project Agreement

Sponsor Palo	s Hills, City	Project N	umber (	OSLA 76-116
Project Title	STONY CREEK PARK			
Project Period	FROM:	10/26/76	:סד	6/30/77

Project Scope (Description of Project)

The acquisition of approximately 19.29 acres of undeveloped land for outdoor recreation. Development will include baseball fields, football fields, play arvas, tennis and basketball courts, ponds, landscaping, and parking.

Parcel P	Approximate Acreage	
1	6	
2 .	13.29	

Project Stage Covered by this Agreement

## Entire

Project Cost.	\$ 144,675.00	The following attachments are hereby		
Relocation Cost	\$	incorporated into this agreement:		
Total Cost	\$ 144,675.00			
Fund Support	41.5	7. General Provisions		
Fund Amount	\$_60.000.00	2. Project Application		
Cost of this Stage	\$ 144,675.00	3.		
Assistance this Stage	\$ 60,000.00	4. RECEIVED		

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- 1. Project Sponsor City of Palos Hills
- 2. Project Title Park Near 107th & Roberts Road

## IV. Mitigating Measures:

- A. Interested environmental groups could set up a monitoring station where they could report unsafe discharges from industries upstream.
- B. If there are pollutants discharging from inside the 30 foot depth of assorted fill at the site, every effort to seal off or siphon off this ground water will be made. In any case, the city provides Lake Michigan Water thru its water system, which means there would be no effect on drinking water.
- C. Occasional loud noise by crowds or P.A. systems seems to be a possible problem to the quality of life of neighboring reside of the immediate area. A partial remedy would be the plantin of appropriate trees and bushes on the perimeters of the site and considerate scheduling of activities.
- D. Lighting will not disturb neighbors as proper planning in the selection of fixtures and location of poles will be done properly.
- E. Auto traffic is a problem when accessing doberts Road, which is a fast, high volume four lane road. To increase safety at minimize congestion, ingress and egress to 107th Street, from the site's 81st Avenue access will be encouraged as a primar access. A second access to 107th Street may be developed with the improvement of the property bordering on the North by development at 33rd Avenue.
- Foot and bike traffic would have the same general access as autos but on a separate pavement that would parallel but be separate from the roadways. In addition one or more foot bridges over Stony Creek would be provided into adjacent residential neighborhoods.

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JUL 2 1 1988 IEPA DLPC The State of Illinois, represented by the Director, Department of Conservation, and the Sponsor named above (hereinafter referred to as the Sponsor), mutually agree to perform this agreement in accordance with the Open Space Lands Acquisition Act of 1973, P.A. 78-938, effective November 14, 1973, and with the terms, promises, conditions, plans, recifications, estimates, procedures, project proposals, maps, and assurances attained hereto and hereby made a part hereof.

The State of Illinois herety promises, in consideration of the promises made by the Sponsor herein, to obligate to the Sponsor the amount of money referred to above, and to tender to the Sponsor that portion of the obligation which is required to pay the State of Illinois' share of the costs of the above project stage, based upon the above percentage of assistance. The Sponsor hereby promises, in consideration of the promises made by the State of Illinois herein, to execute the project described above in accordance with the terms of this agreement.

The following special project terms and conditions were added to this agreement before it was signed by the parties hereto:

- All overhead utilities, excepting electric lines over 15KV, must be buried or otherwise screened.
- No essements or other land encumbrances can be granted on the subject project without the prior written approval of the Department of Conservation.
- No portion of this land may be traded, sold or otherwise exchanged without prior written approval of the Department of Conservation.
- 4. No indoor buildings, exclusive of service/support structures or senitary facilities may be constructed on the property acquired hereunder.
- The certification of appraisals was waived as per letter of 4/20/76.
   Project was already in condemation.

In witness whereof, the parties hereto have executed this agreement as of the date entered below.

STATE OF ILLINOIS	SPONSOR
By Simbal M Martin 10.46 4	City of Palos Hills
(Signature)	(Agency)
Administration/Management (Title)	By . Somuel (1 /21 encr
Department of Conservation	Ignard & Mayer (Name)
popertment of conservation	(Name)
Date October 26, 1976	Mayor

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Ms. Sharon Rush, Ald. City of Palos Hills January 23, 1985

Also, Campbell/Hayden is a comparison firm that provides construction expertise and development in landscaping, exterior lighting, architectural paving, grading, and irrigation systems. Campbell/Hayden would be available, if desired, for construction work and the park development program.

Should you need any additional information, please do not hesitate to call.

Sincerely,

Rolf C. Campbell

President

RCC:srm

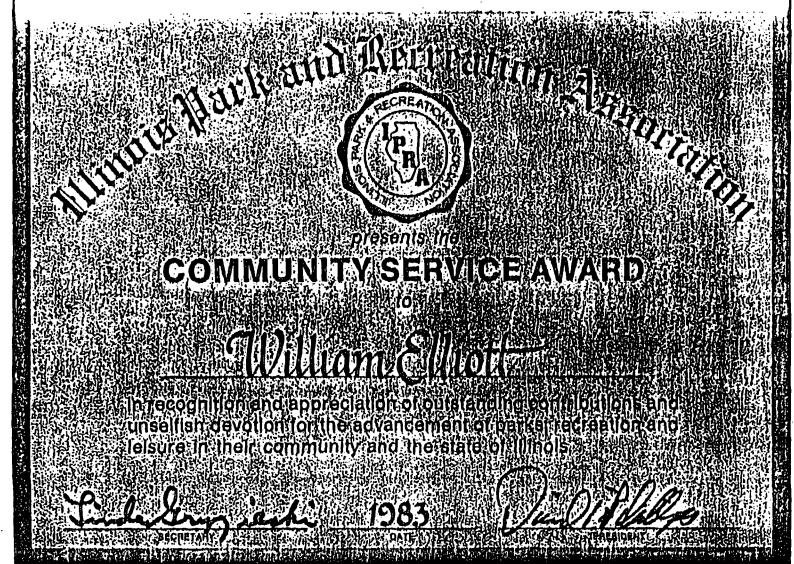
cc: Nick Zografos

- P.S. 1. Also included are copies of park awards received by one of our staff (William H. Elliott).
  - 2. Please retain all materials so that we can pick them up at some future date.

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East Story Creek 3

TO: MAYOR MEYER

FROM: Jack Doyle

RE: ENVIRONMENTAL ASSESSMENT OF 38 ACRE LANDFILL

I. Approximate Location of proposed land dedication Southwest 38 acres of a 50 acre site, bordered o Avenue, on the north by 105th Street and private by West Branch of Stony Creek, on the west by the private homes at 76th Avenue.

- II. Access would be gained via 107th Street and 76th
  Avenue --also, a Harlem Avenue access could be r
  commercial developer.
- III. E.P.A. Violations are non-existant as per the resolved previous violations were corrected by the foot minimum clay surface seal. While monitor of the dump, perculated with ground water), is at present, it would be considered adequate for of the site. E.P.A. has not complained about the Increased vigilance to this leach discharge would the private sector was allowed to pierce the classical foundation types that would require innumerable extremely deep excavations. This type of active chances of rupturing any stray toxic chemical concluded in otherwise harmless garbage fill. The same time, under conditions and is only one mile west of these 3

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